PREPARING A SITE FOR TESTBOOK

(If you have a TestBook trolley, go on to the next section).

If you are not using a TestBook Trolley, then you need to meet the following requirements in siting the TestBook for use :

The surface must be firm, flat and reasonably level - (this is particularly important for satisfactory operation of the CD disc drive), and any risks of TestBook falling or being knocked over should obviously be avoided.

The TestBook mains power supply transformer unit also needs to be securely positioned near to the TestBook and the power cables protected from workshop traffic, to prevent accidental disconnection or damage.

Position TestBook so that you have convenient access to the cable ports (and with sufficient room to avoid sharp bends on the connecting cables), as well as to the touch screen and the CD disc drive.

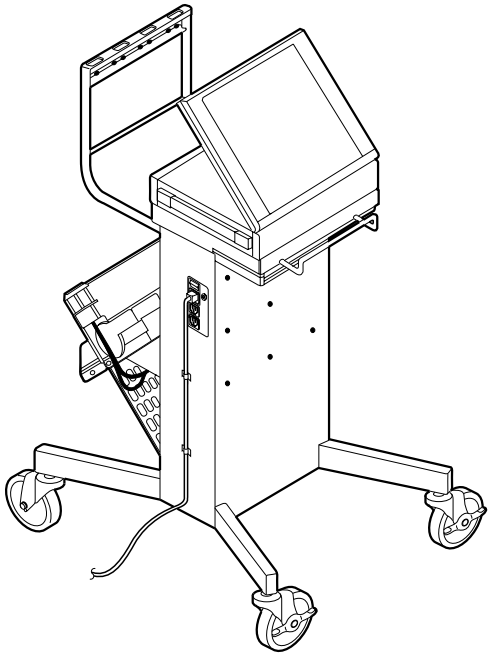
Take the power lead from the separate mains power transformer unit and plug it into the power input port on TestBook, marked by the symbol:

You can then plug the transformer feed cable into the mains socket to start using TestBook.

TROLLEY INSTALLATION GUIDE (TESTBOOK 1)

If you are using a TestBook Trolley, this gives a convenient, purpose-designed location for your TestBook.

The Trolley is delivered to you as a virtually complete assembly - you only need to fit the Cable management bar, the TestBook and its printer, two additional CD caddy holders plus the mains cord and you will be ready to begin using TestBook.



Start by fitting the Cable Management Bar. Unwrap the two fixing screws in the plastic bag attached to the trolley handle. Hold the bar so that the cable notches are uppermost, behind the trolley, and slide the free ends into the grooves beneath the TestBook platform. Holding the bar in position, line up the screw holes in the free ends of the bar with the holes in the trolley body, insert and tighten the fixing screws.